

Figure S2

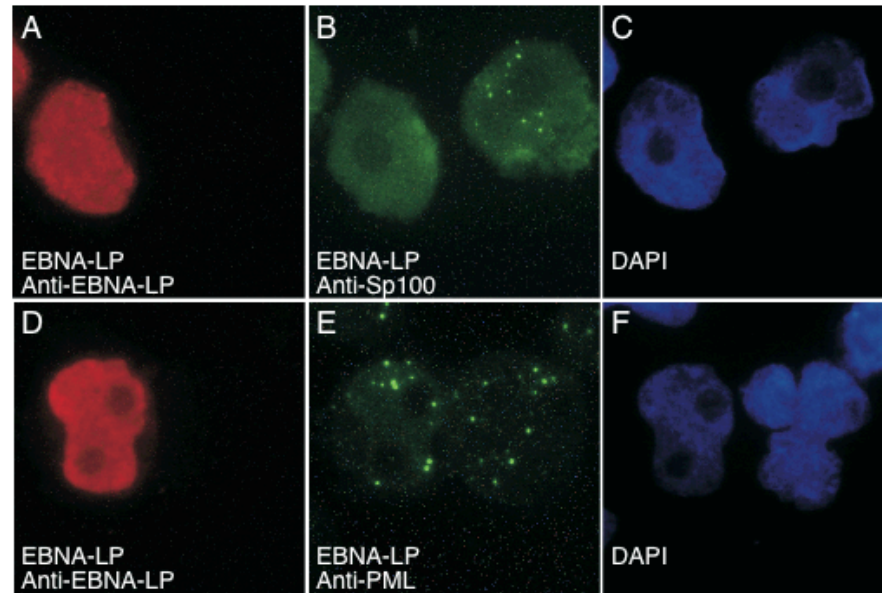


Figure S2. EBNA-LP displaces Sp100, but not PML, from PML NBs in B lymphocytes. To investigate the effect of EBNA-LP on the cellular location of PML NB components in a more physiologically-relevant cell line, EBNA-LP was transfected into DG75 cells. EBNA-LP was detected in a diffuse nuclear staining pattern in transfected cells (red, A and D). Expression of EBNA-LP displaced Sp100 (green, B), but not PML (green, D), from PML NBs. DAPI staining in C and F indicates the location of nuclei.